Abstract

An airbag module for installation into a steering wheel including a gas generator carrier (18) and a covering cap (16) which are connected with each other by a snap connection (22). The gas generator carrier (18) has first projections (28) and the covering cap (16) has second projections (26) each associated to one of the first projections (28). One of the first projections (26) of the gas generator carrier (18) and an associated one of the second projections (26) of the covering cap (16) form a common extension (24) which receives a first end (30a) of a helical spring (30). There is further proposed an assembly of a steering wheel (10) and such airbag module (14).

ET 924151092 US

5

10

I hereby certify that this paper or fee is being deposited with the U.S. Postal Service "Express Mail Post Office-to-Addresses" Service unter 37 CFR 1.10 on the clinicated below and is addressed to Commissioner for Patents P. P. 1809. 1458, Alexandria, VA 22313-1450

Date of Signature